



## LIST OF FIGURES

<b>FIGURE 1 - Vicinity Map</b>	<b>Page 10</b>
<b>FIGURE 2 - Proposed Action Map</b>	<b>20</b>
<b>FIGURE 3 - No Action/Existing Condition Map</b>	<b>26</b>
<b>FIGURE 4 - Alternative 6 Map</b>	<b>41</b>
<b>FIGURE 5 - Alternative 7 Map</b>	<b>43</b>
<b>FIGURE 6 - Alternative 8 Map</b>	<b>45</b>
<b>FIGURE 7 - Information Related to Helicopter Sampling</b>	<b>47</b>
<b>FIGURE 8 - Alternative 9 Map</b>	<b>49</b>
<b>FIGURE 9 - Alternative 10 Map</b>	<b>52</b>
<b>FIGURE 10 - Alternative 11 Map</b>	<b>54</b>
<b>FIGURE 11 - Alternative Comparison Chart</b>	<b>56</b>
<b>FIGURE 12 - Soil Features in Mine Sites A, B, C and D</b>	<b>69</b>
<b>FIGURE 13 - Nickel-bearing Laterites Mapped in Rough and Ready Area</b>	<b>71</b>
<b>FIGURE 14 - Matrix of Factors and Indicators for Fish Habitat - Existing Condition</b>	<b>75</b>
<b>FIGURE 15 - Riparian Characteristics Within the Analysis Area</b>	<b>81</b>
<b>FIGURE 16 - Soil Disturbance by Alternatives</b>	<b>85</b>
<b>FIGURE 17 - Sediment Sources and Estimated Delivery to Streams</b>	<b>87</b>
<b>FIGURE 18 - Number of Stream Crossings and Estimated Sediment Delivery</b>	<b>90</b>
<b>FIGURE 19 - Water Use Estimates for Dust Abatement</b>	<b>91</b>
<b>FIGURE 20 - Estimated Number of Round Trips and Numbers of Stream Crossings</b>	<b>95</b>
<b>FIGURE 21 - Matrix of Factors and Indicators for Fish Habitat - Effects of the Alternatives</b>	<b>96</b>
<b>FIGURE 22 - Numbers of PETS Plant Species and Plant Sites on Haul Routes</b>	<b>103</b>
<b>FIGURE 23 - Road Construction and Reconstruction Within Botanical Areas and ACEC</b>	<b>106</b>
<b>FIGURE 24 - Road Development and Use Within Riparian Reserves</b>	<b>110</b>
<b>FIGURE 25 - Estimated Costs of Operation for Proposed Action and Alternatives</b>	<b>116</b>
<b>FIGURE 26 - Number of Homes Within 100 Feet of the Haul Route, Number Of Round Trips, and Helicopter Use By Alternative</b>	<b>120</b>
<b>FIGURE 27 - Road Construction and Miles of Haul within the SK Portion of the Analysis Area</b>	<b>124</b>